

Claims

We claim:

1. In combination:

an automotive lift system lifting arm having a substantially rectangular or square end;

a cushioning apparatus for attaching to the substantially rectangular or square end of the lifting arm, comprising:

a solid body of resilient material having a plurality of exterior surfaces and a front section, two adjacent side sections substantially perpendicular to the front section, and a bottom section substantially perpendicular to the side sections and the front section;

an attachment means for affixing said cushioning apparatus to the substantially rectangular or square end of an automotive lift system lifting arm.

2. A combination according to claim 1 wherein the cushioning apparatus contains indicia disposed on an exterior surface.

3. In combination:

an automotive lift system lifting arm having a substantially cylindrical, circular or semi-circular end;

a cushioning apparatus for attaching to the substantially cylindrical, circular or semi-circular end of the lifting arm comprising:

a solid body of resilient material having a semi-cylindrical or semi-circular shape and at least one concave attachment surface for affixing said cushioning apparatus to the cylindrical, circular or semi-circular end of an automotive lift system lifting arm.

an attachment means for affixing said cushioning apparatus to the cylindrical, circular or semi-circular end of an automotive lift system lifting arm.

4. A combination according to claim 3 wherein the cushioning apparatus contains indicia disposed on an exterior surface.